

ABSTRACT

An attachable alarm system for strollers for alerting parents and bystanders that a child is potentially being abducted. The system includes an alarm receiver having a housing, having an upper wall, and a speaker system for broadcasting an audible alarm. The alarm receiver includes a first reset mechanism and a second reset mechanism. A clamp mechanism extends upwardly from the upper wall of the housing of the alarm receiver. The clamp mechanism is fixedly securable to a handle of a baby stroller. A transmitter is in communication with the alarm receiver. The transmitter includes activation and deactivation buttons.